IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)
SHIN-TSON WU, ET AL.)
Serial No: TBA)
Filed: Concurrently Herewith)
For: FLOWER-SHAPED VERTICAL ALIGNMENT L AND FAST RESPONSE TIME	IQUID CRYSTAL DISPLAYS WITH WIDE VIEW ANGLE
INFORMATION DIS	CLOSURE STATEMENT
Honorable Commissioner of Patents and Trademarks Washington DC 20231	
Sir:	
Pursuant to the requirements of 37 CFR 1.97 and 1.98, form PTO-1449 be considered and made of record in the abo Favorable consideration of the application at an early decorated and made of the application at an early decorated and the application at a early decorated and the application at a early decorated and the applica	
	Respectfully submitted,
Date: A / 20/04	Brian S. Steinberger Attorney for Applicant Registration No. 36,423 101 Brevard Avenue Cocoa, FL 32922 Client no.: 23717

US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

APPLICANT: SHIN-TSON WU

FOR: FLOWER-SHAPED VERTICAL ALIGNMENT LIQUID CRYSTAL DISPLAYS WITH WIDE

VIEW ANGLE AND FAST RESPONSE TIME

LIST OF ART CITED BY APPLICANT

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NO.	NAME	DATE	CLASS	SUBCLASS			
AA	6,014,188	YAMADA, et al.	01/11/2000	349	32	-		
AB U	S 6,424,398 B1	TANIGUCHI	07/23/2002	349	143			
		PATENT APPLICATION	PUBLICATIONS	- M				
NONE								
		FOREIGN AR	r					
NONE								
OAA OAB OAC	"Transverse field effects in nematic liquid crystals," R. A. Soref, Appl. Phys. Lett., Vol. 22, No. 4, 15 February 1973, pp. 165-166. "Field effects in nematic liquid crystals obtained with interdigital electrodes," R. A. Soref, Journal of Applied Physics, Vol. 45, No. 12, December 1974, pp. 5466-5468. "P2-30 In-Plane Switching of Nematic Liquid Crystals," R. Kiefer, et al., JAPAN DISPLAY '92, pp. 547-550.							
OAD	"LP-7: Late-News Poster: Axially Symmetric Aligned Microcell (ASM) Mode: Electro-Optical Characteristics of New Display Mode with Excellent Wide Viewing Angle," N. Yamada, et al., SID 95 DIGEST, pp. 575-578.							
OAE	"41.1: A Super-High Image Quality Multi-Domain Vertical Alignment LCD by New Rubbing-Less Technology" A. Takeda, et al., SID Vol. 29 (1998), page 1077.							
OAF	"41.4: Advanced ASM Mode (Axially Symmetric Aligned Microcell Mode): Improvement of Display Performances by Using Negative Dielectric Liquid Crystal," Y. Kume, et al., SID Vol. 29 (1998) p. 1089.							
OAH	"Super High Quality MVA-TFT Liquid Crystal Displays," Yoshio Koike, et al., FUJITSU Sci. Tech. J., 35, 2, pp. 221-228 (December 1999).							